

SeeSnake® micro™

Inspection Camera

See It. Find It. Solve It.™

The new RIDGID® SeeSnake® micro™ Inspection Camera allows you to perform detailed visual inspection in hard to reach areas. Its comfortable pistol grip design and forward facing controls make it easy to detect and diagnose the unreachable. Available with a 17mm camera head for general use or a 9.5mm camera head for up-close visual inspections in tight spaces, the SeeSnake micro Inspection Camera provides solutions whenever and wherever you need them.



Specifications

Display2.4" Color LCD
(234 X 160 Resolution)
Camera Head.....Aluminum 17mm
Or
Aluminum 9.5mm
Lighting.....1 or 2 Adjustable LEDs
Cable Reach3' (Expandable to 30'
w/optional extensions)
Video Output3' RCA Cable (included)
Waterproof.....Camera & Cable to 10'
(when properly assembled)
Power Source4 AA Batteries
(6 hrs. of continuous run-time)
AttachmentsMirror, Hook & Magnet
Weight1.2 lbs (0.5 kg)

17 mm



9.5 mm



Ordering Information

Catalog No.	Description	Weight	
		lb.	kg
31118	SeeSnake® micro™ Inspection Camera 17mm	1.2	0.5
26663	Imager Head and Cable 17mm	0.7	0.3
26668	Accessory Pack (Hook, Magnet & Mirror) 17 mm	0.02	0.01
31123	SeeSnake® micro™ Inspection Camera 9.5mm	1.2	0.5
30068	Imager Head and Cable 9.5 mm	0.38	0.17
30223	Accessory Pack (Hook, Magnet & Mirror) 9.5 mm	0.02	0.01
31128	Universal 3' Cable Extension	0.7	0.3
31133	Universal 6' Cable Extension	1.4	0.86



9.5mm Imager Head



The new RIDGID® 9.5mm diameter camera head allows you to perform detailed visual inspections in the most confined areas. Its super bright LED and high resolution camera provide crystal clear images and its sleek, aluminum construction allows it to be used in the most demanding applications.

- Compatible with the RIDGID SeeSnake micro and the RIDGID microExplorer
- Recommended for up close visual inspections in confined areas



Standard 17mm Imager Head along side of the 9.5mm Diameter Imager Head.

Distributor

For the complete selection of the Ridge Tool product line, please refer to the Ridge Tool Catalog or www.RIDGID.com.

RIDGID